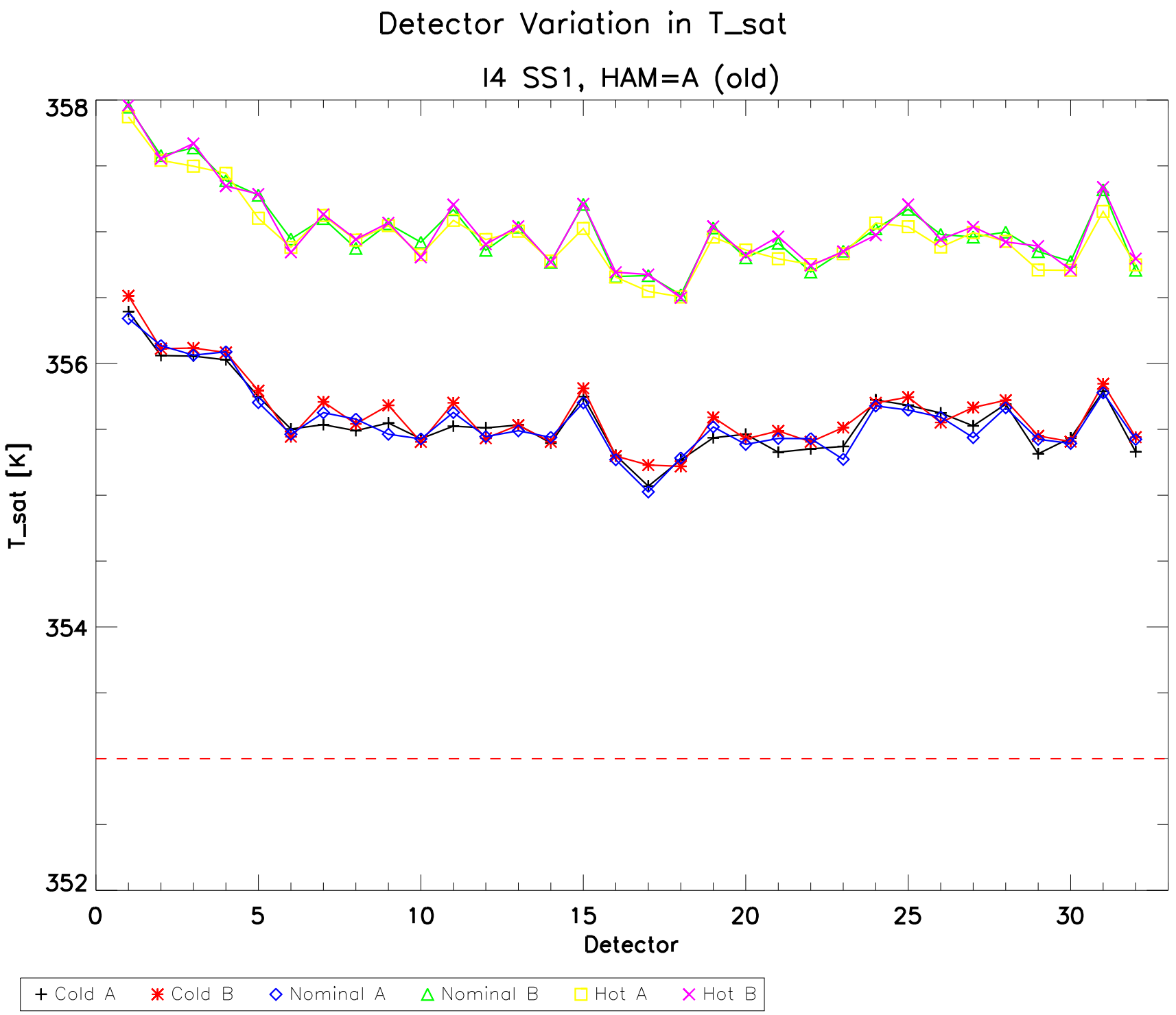
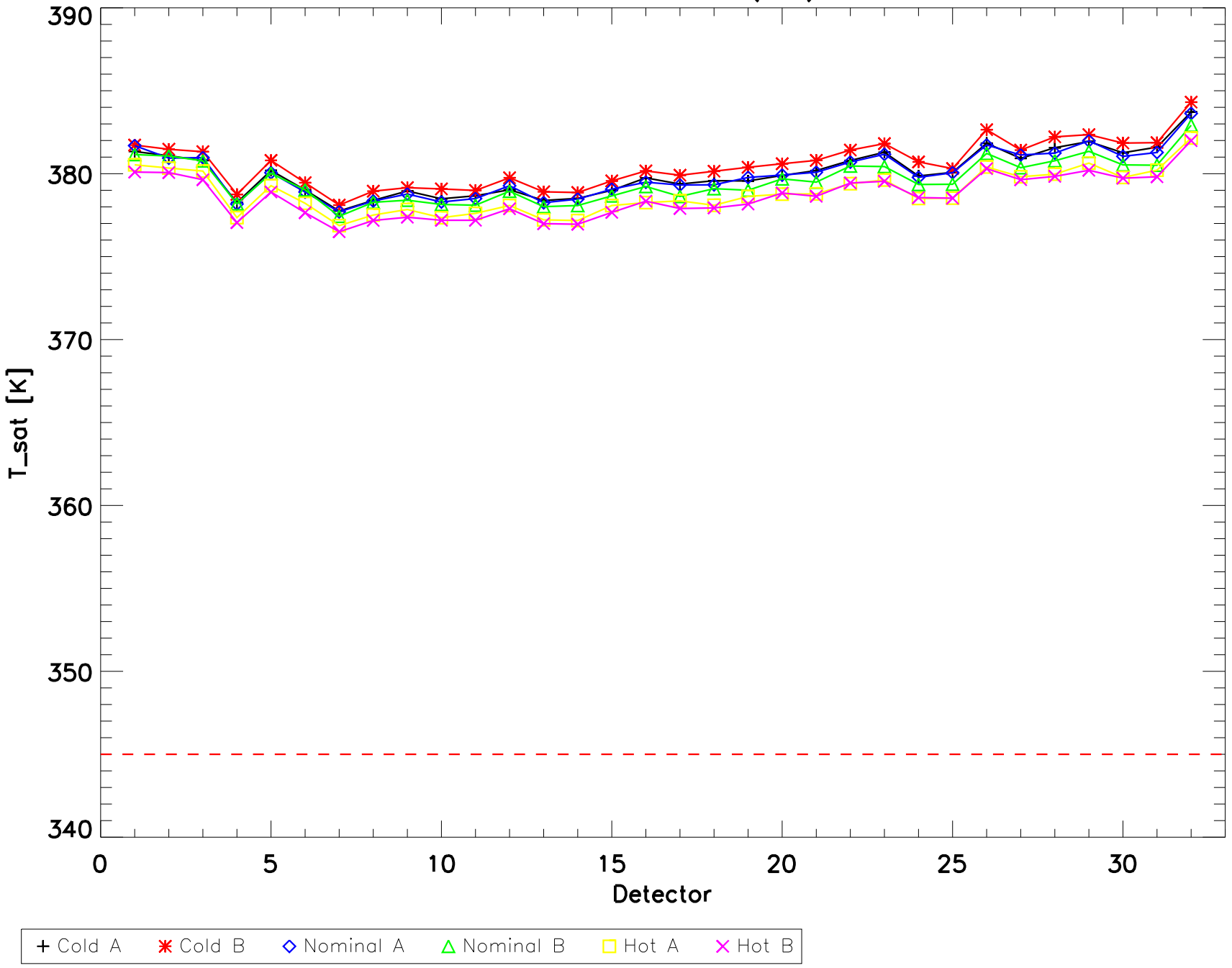
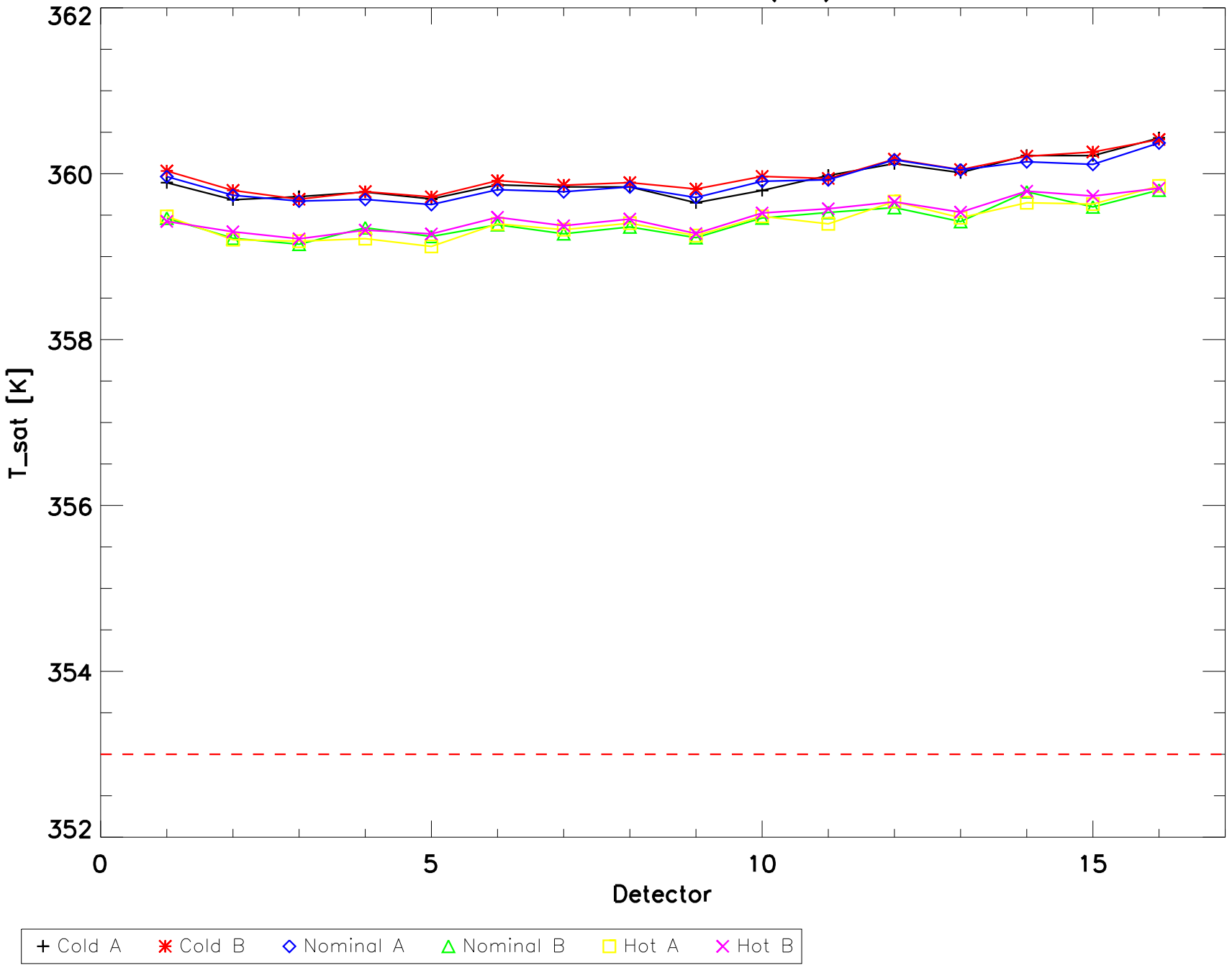
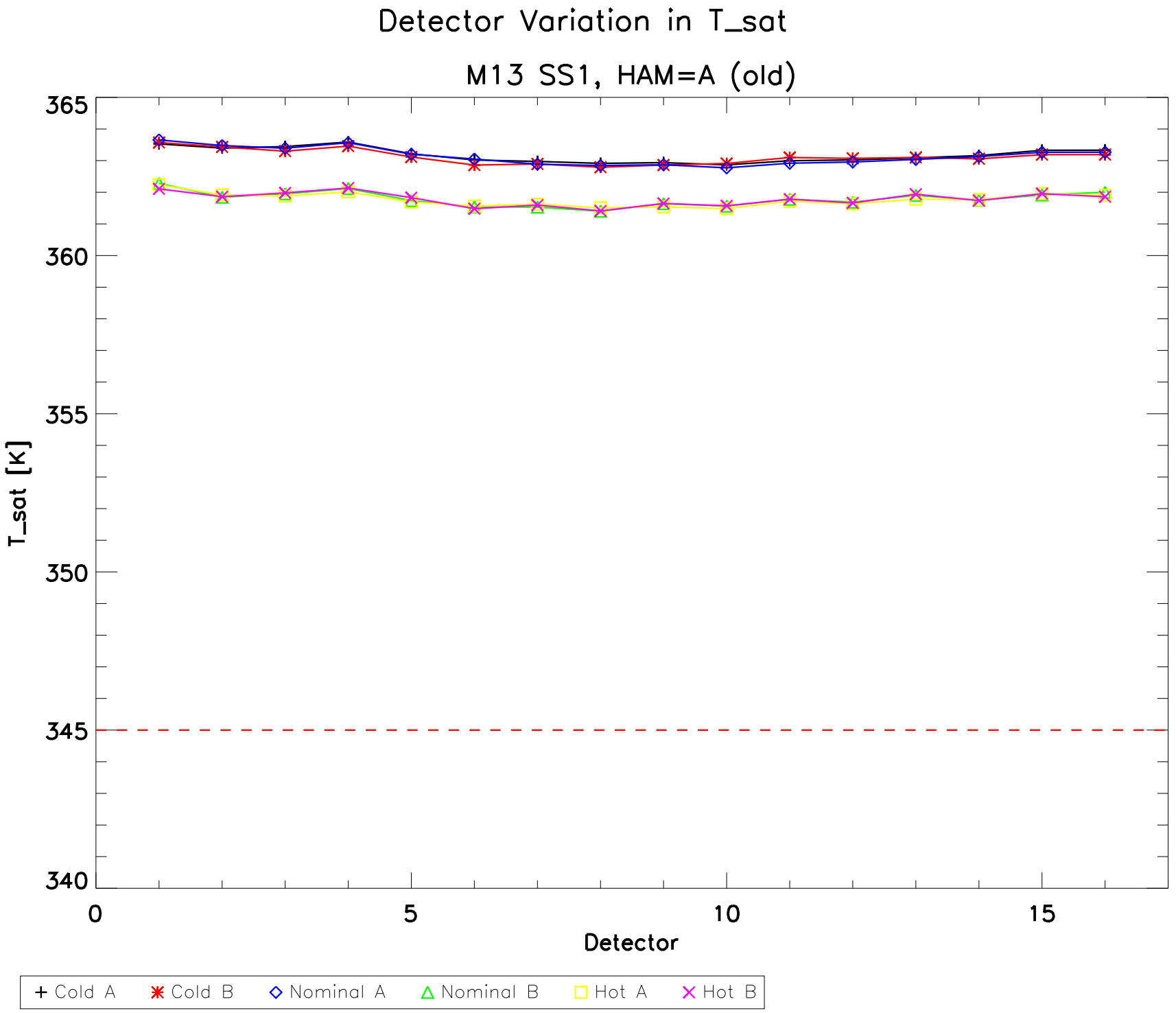
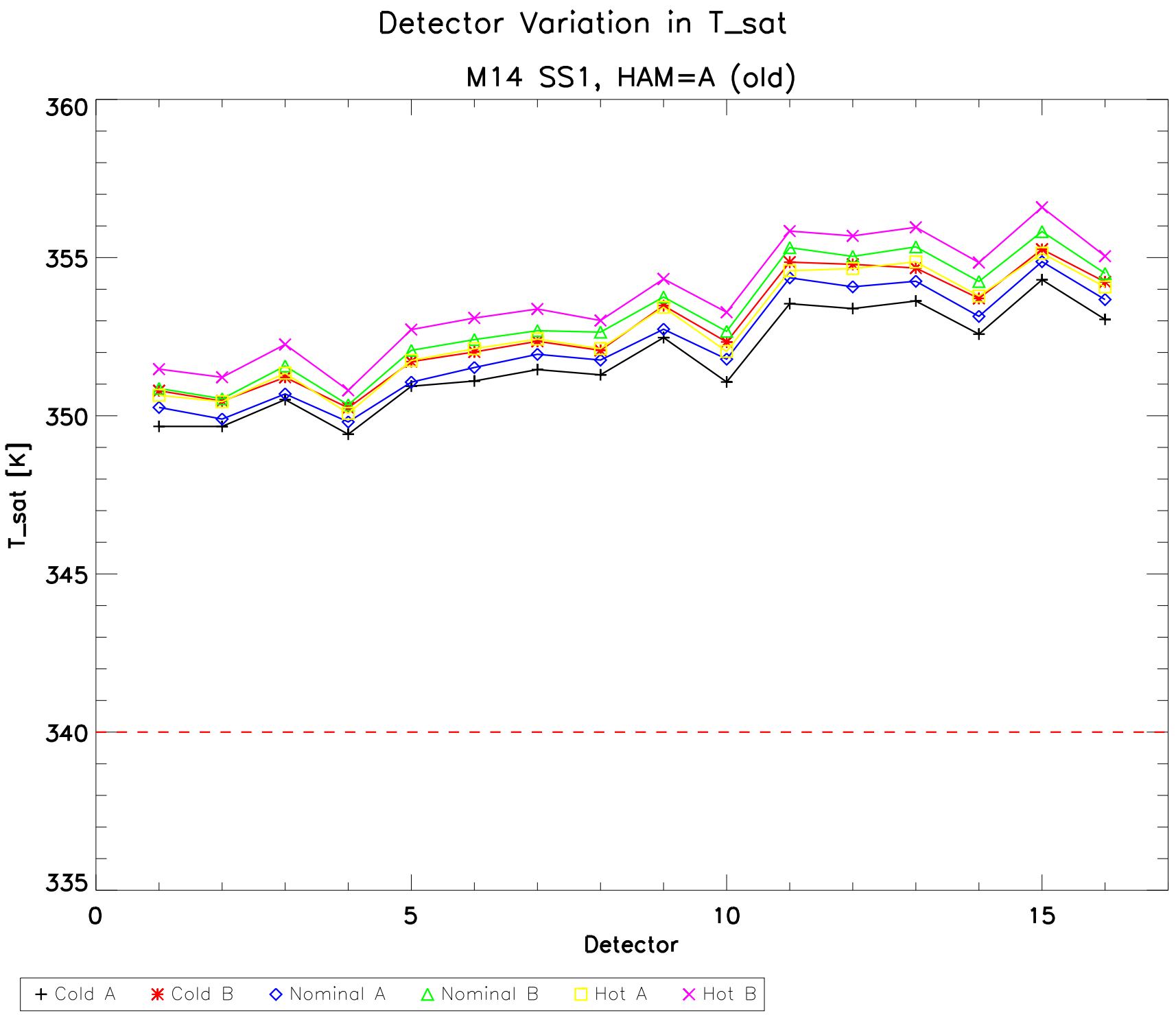
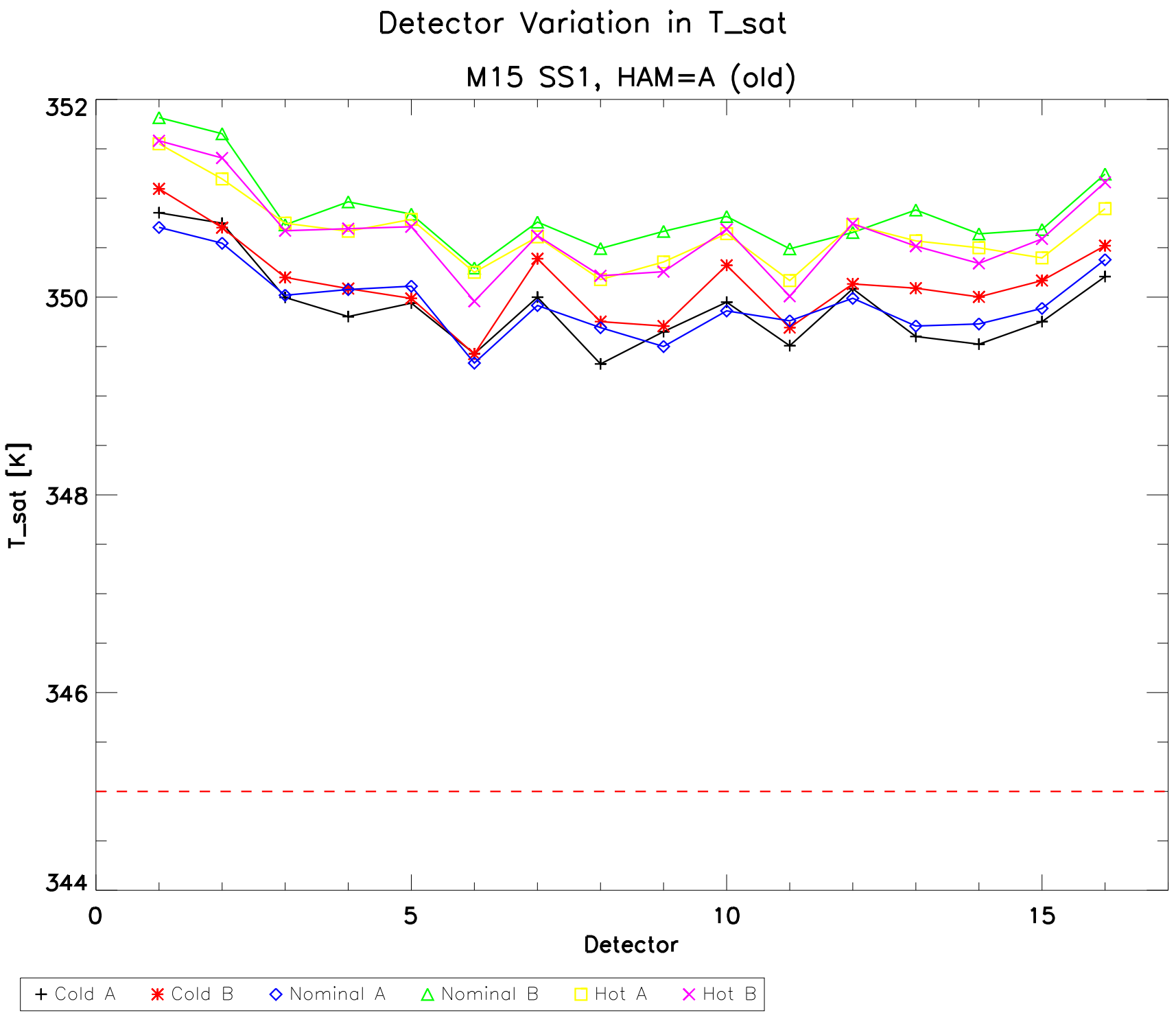

Detector Variation in T_sat
I4 SS1, HAM=A (old)
T_sat [K]
358
356
354
352
0
5
10
15
20
25
30
Detector
Cold A
Cold B
Nominal A
Nominal B
Hot A
Hot B

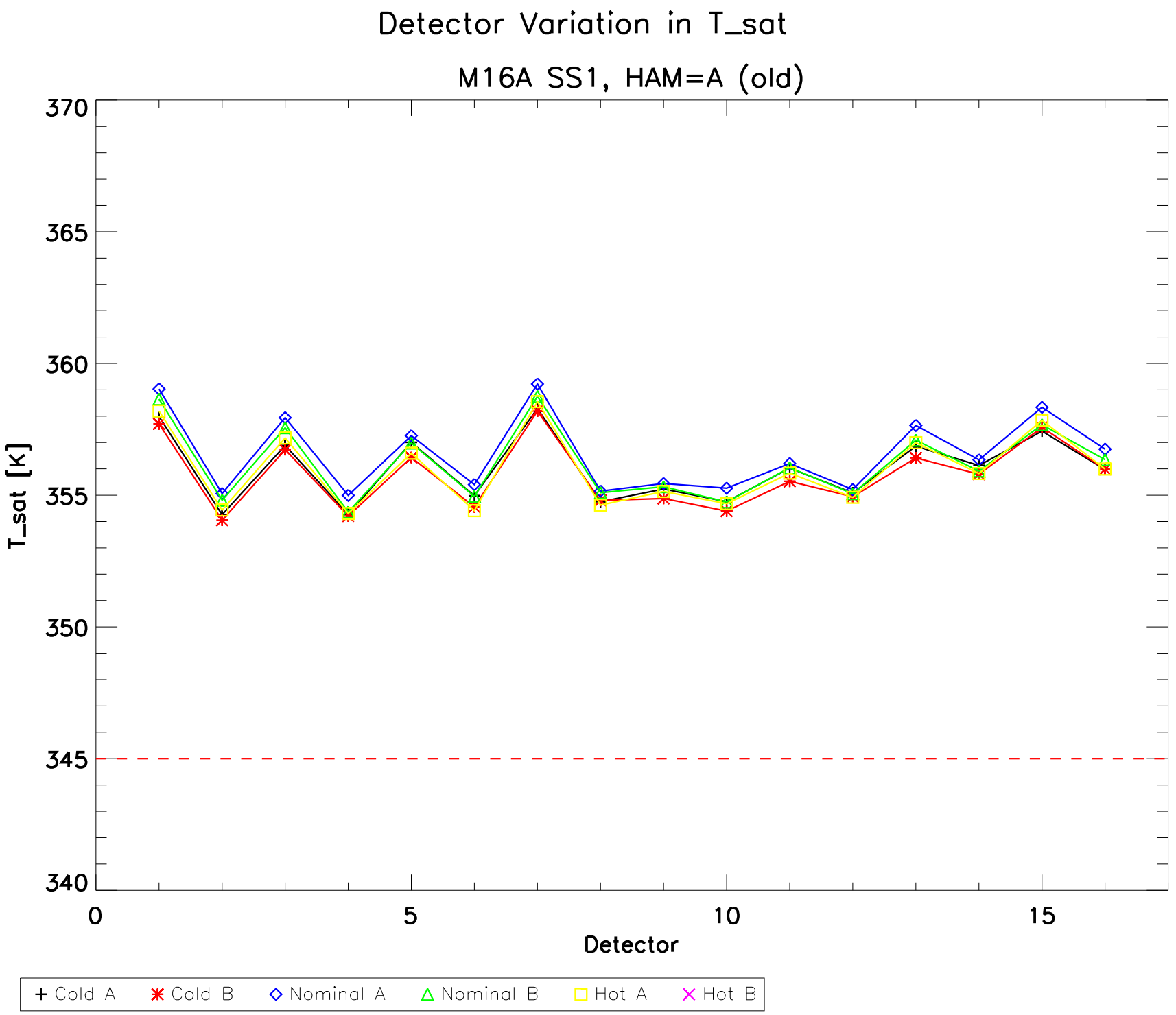

Detector Variation in T_sat
I5 SS1, HAM=A (old)
390
380
370
360
350
340
T_sat [K]
0
5
10
15
20
25
30
Detector
Cold A
Cold B
Nominal A
Nominal B
Hot A
Hot B

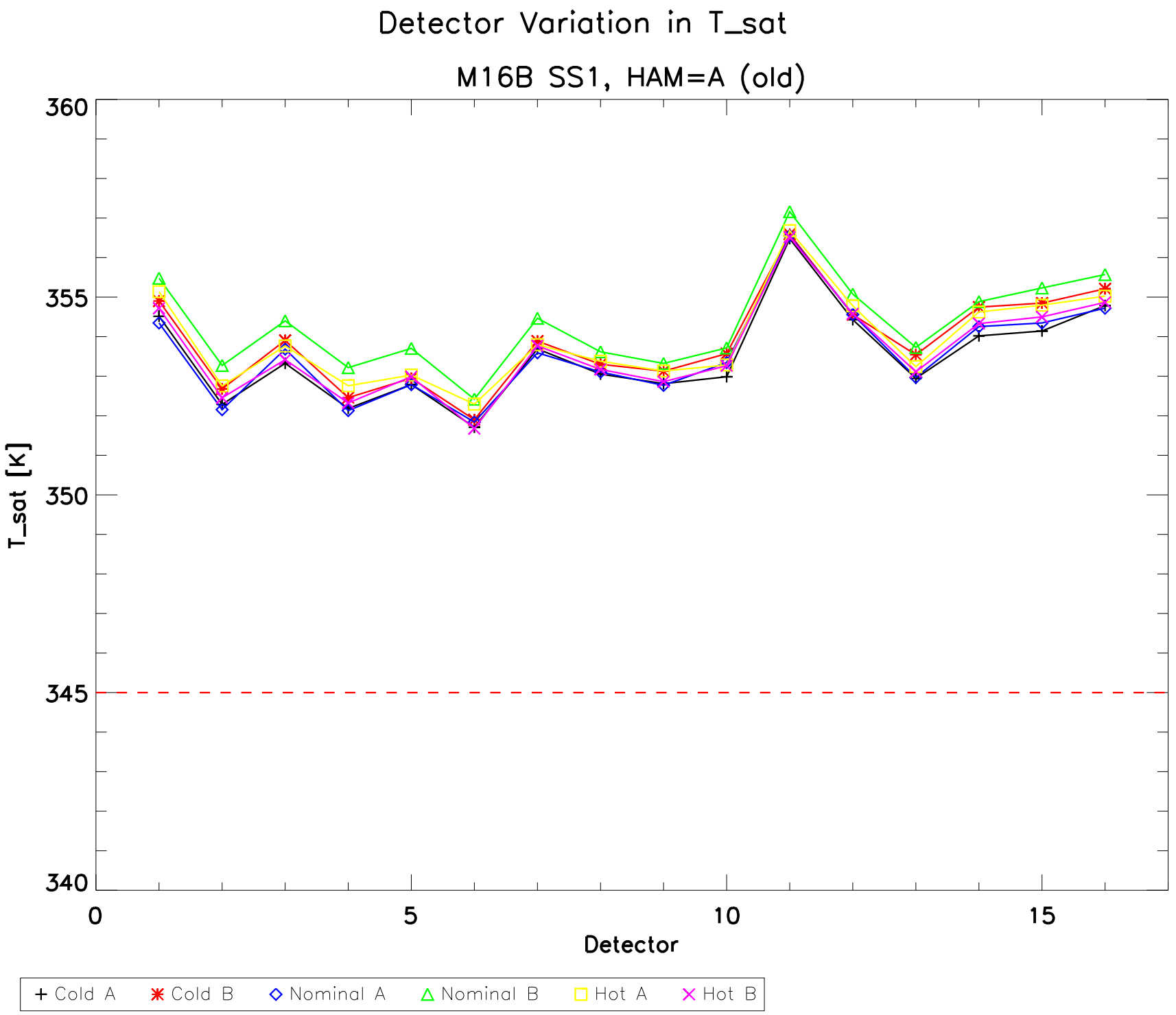

Detector Variation in T_sat
M12 SS1, HAM=A (old)
362
360
358
356
354
352
T_sat [K]
0
5
10
15
Detector
Cold A
Cold B
Nominal A
Nominal B
Hot A
Hot B


Detector Variation in T_sat
M13 SS1, HAM=A (old)
365
360
355
350
345
340
T_sat [K]
0
5
10
15
Detector
Cold A
Cold B
Nominal A
Nominal B
Hot A
Hot B


Detector Variation in T_sat
M14 SS1, HAM=A (old)
360
355
350
345
340
335
T_sat [K]
0
5
10
15
Detector
Cold A
Cold B
Nominal A
Nominal B
Hot A
Hot B


Detector Variation in T_sat
M15 SS1, HAM=A (old)
352
350
348
346
344
T_sat [K]
0
5
10
15
Detector
Cold A
Cold B
Nominal A
Nominal B
Hot A
Hot B


Detector Variation in T_sat
M16A SS1, HAM=A (old)
T_sat [K]
370
365
360
355
350
345
340
0
5
10
15
Detector
Cold A
Cold B
Nominal A
Nominal B
Hot A
Hot B


Detector Variation in T_sat
M16B SS1, HAM=A (old)
360
355
350
345
340
T_sat [K]
0
5
10
15
Detector
Cold A
Cold B
Nominal A
Nominal B
Hot A
Hot B